

FIG. 1a

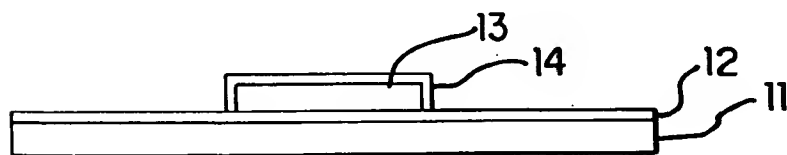


FIG. 1b

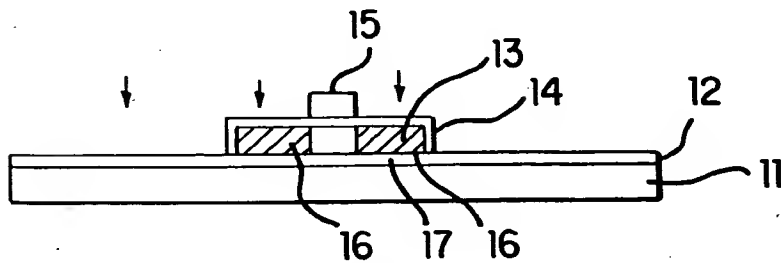


FIG. 1c

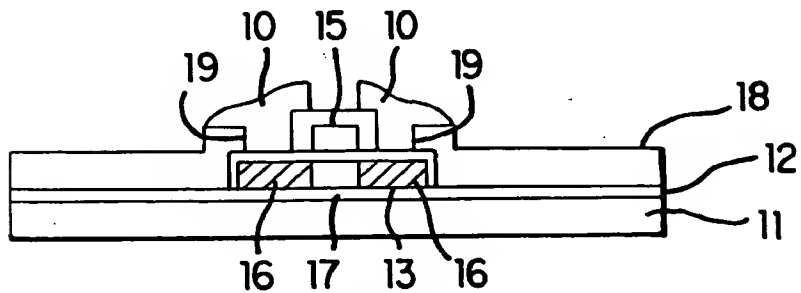


FIG. 1d

206720 E 966600T



FIG. 2b

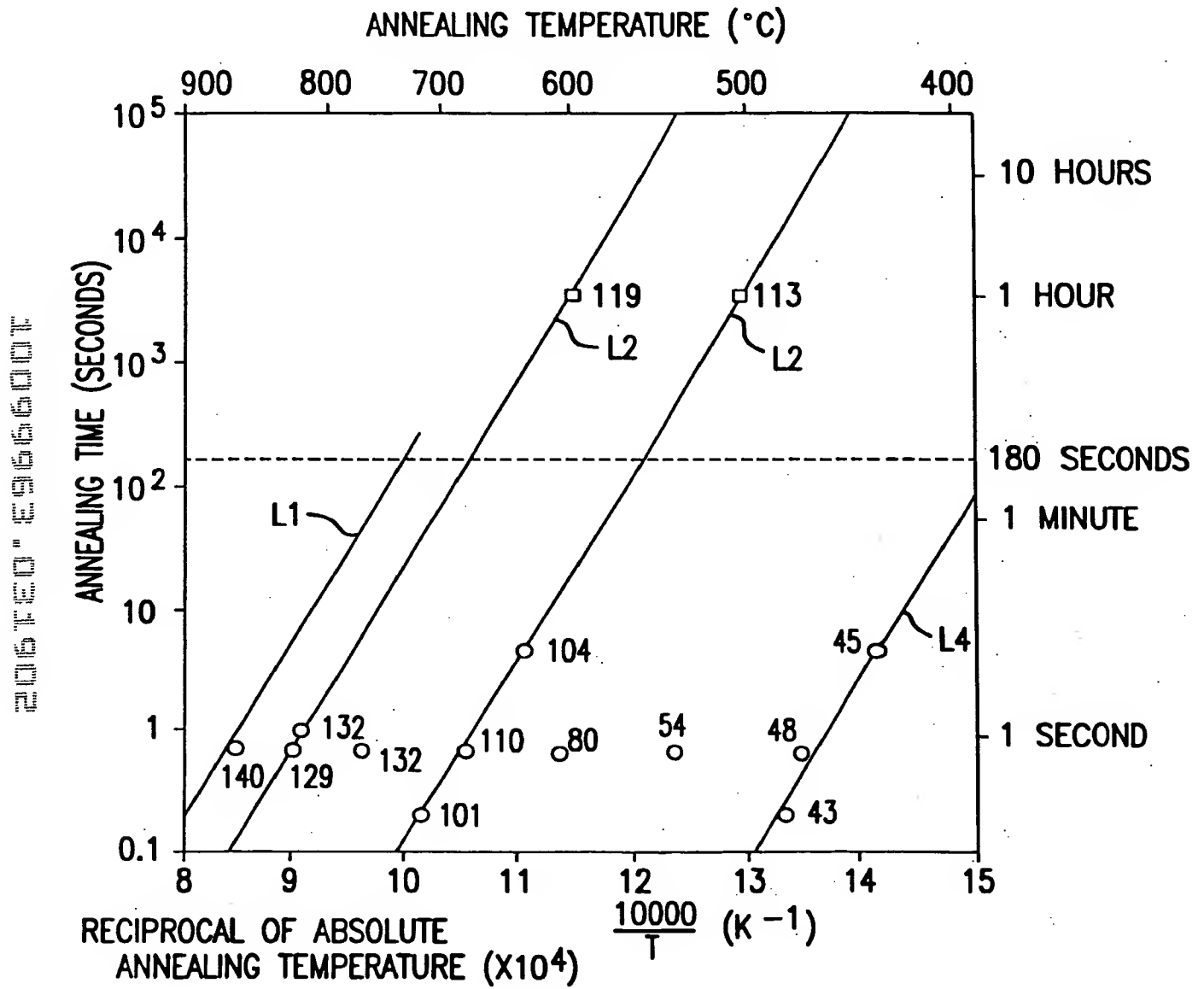


FIG.3

ANNEALING TEMPERATURE CORRESPONDING TO AN ANNEALING TIME
OF 0.6667 SECONDS ($^{\circ}\text{C}$)

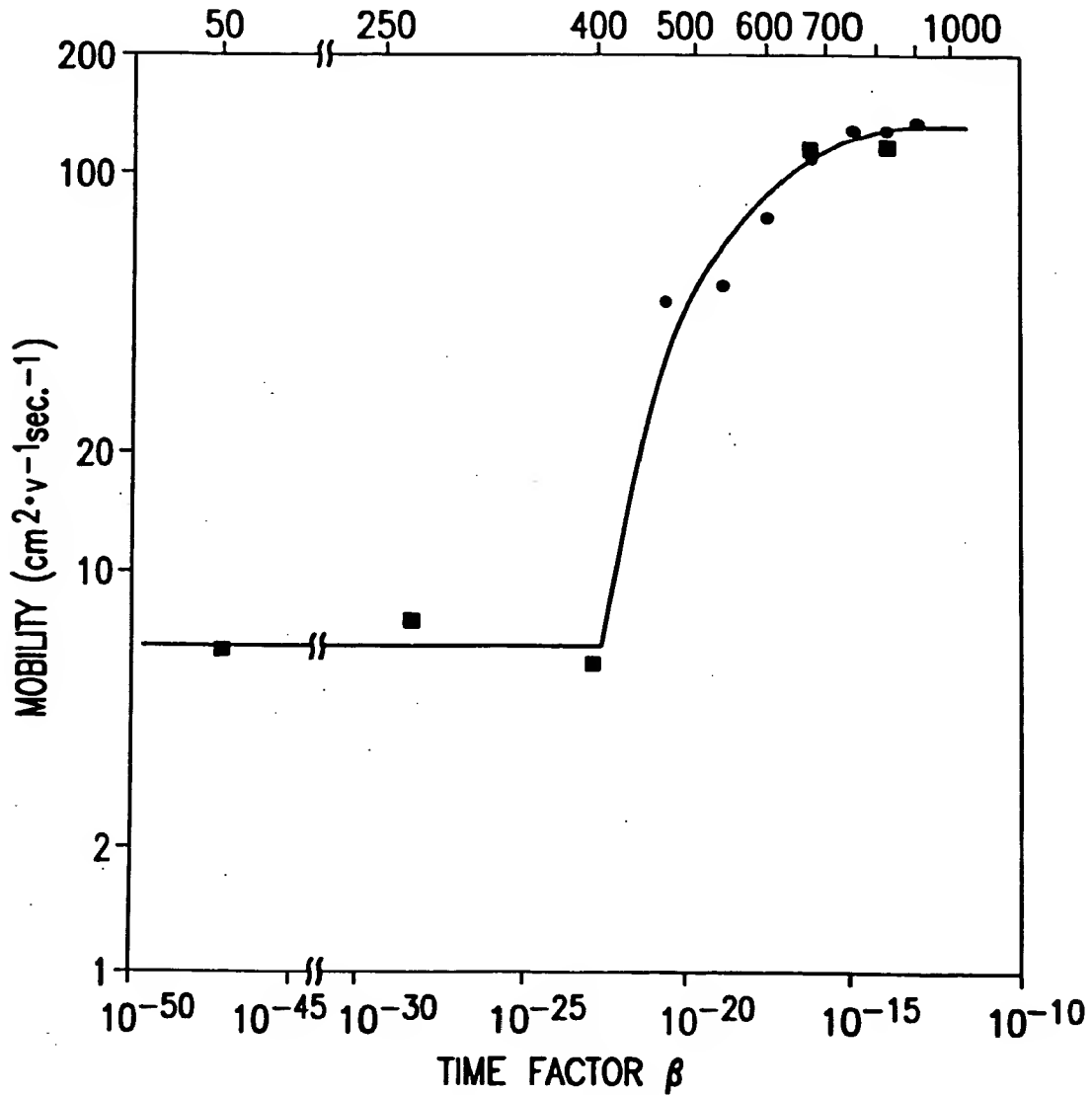


FIG.4

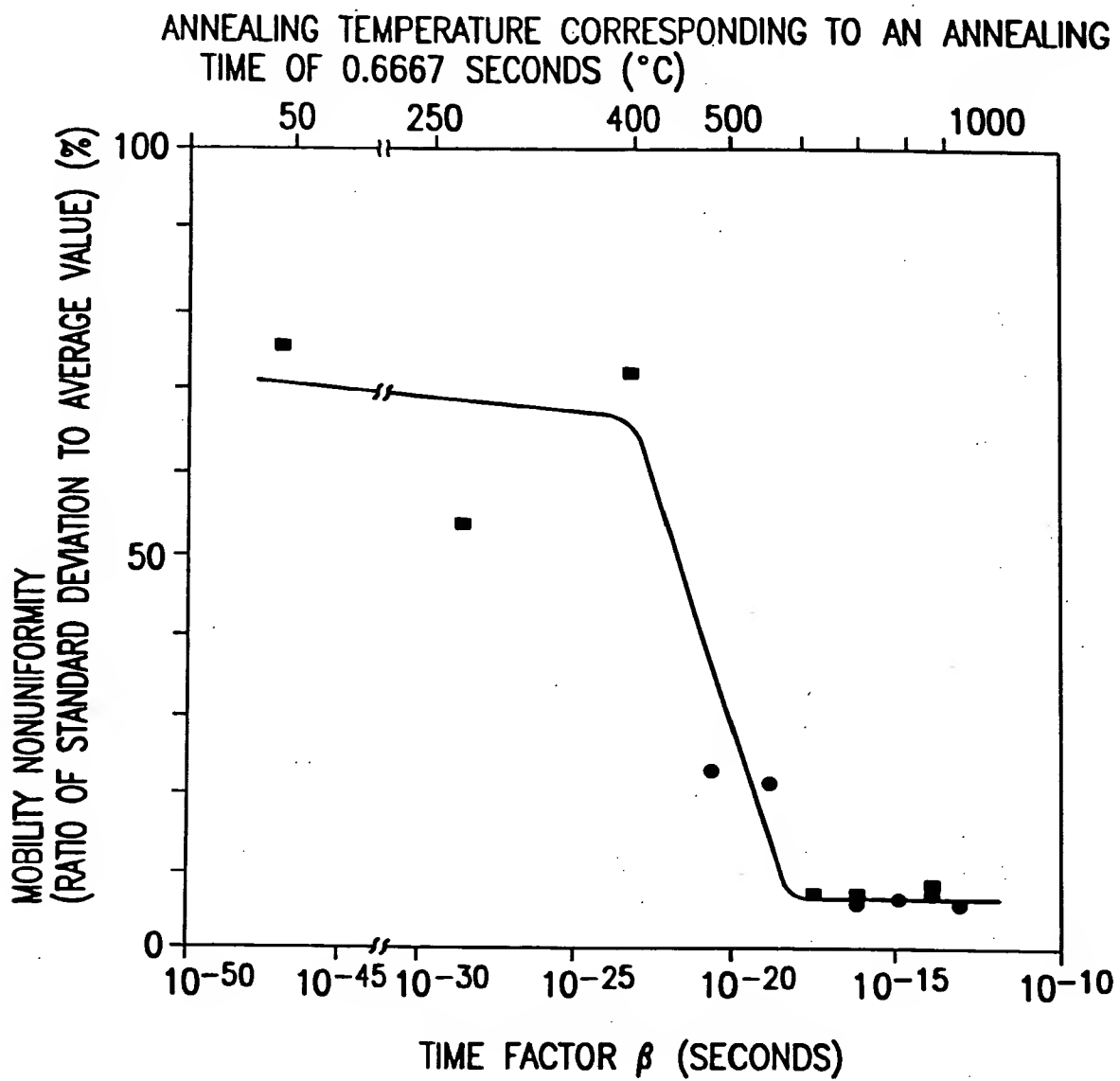


FIG.5

B_2H_6 PLASMA PROCESSING

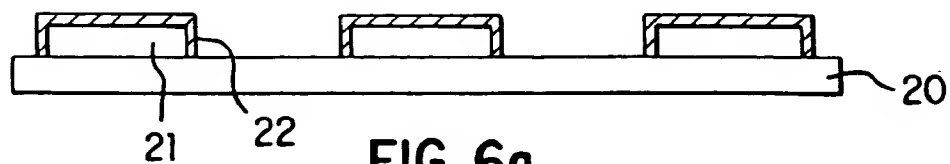


FIG. 6a

PH_3 PLASMA PROCESSING

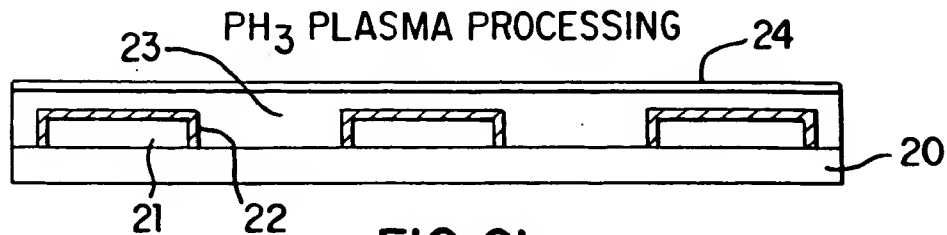


FIG. 6b

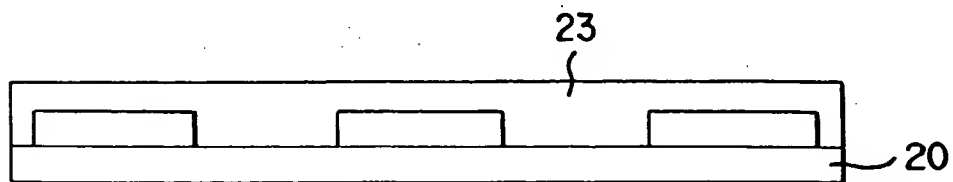


FIG. 6c

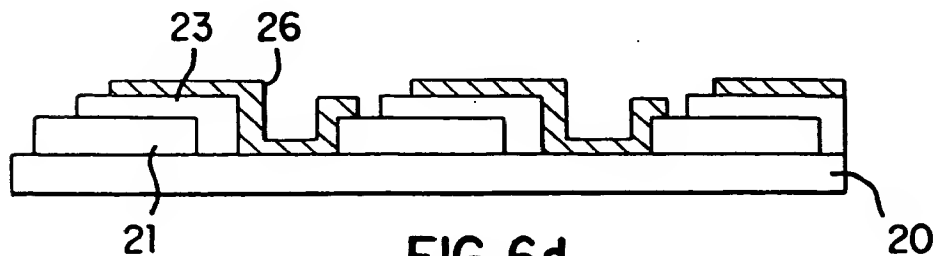
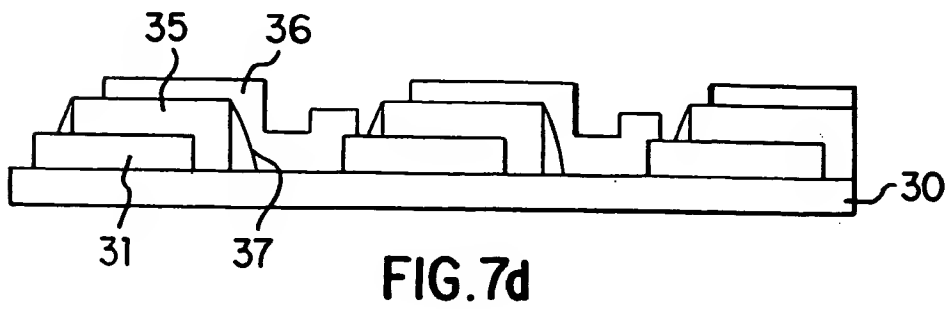
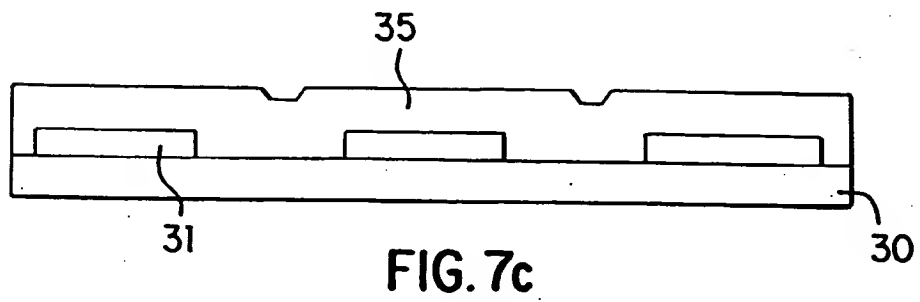
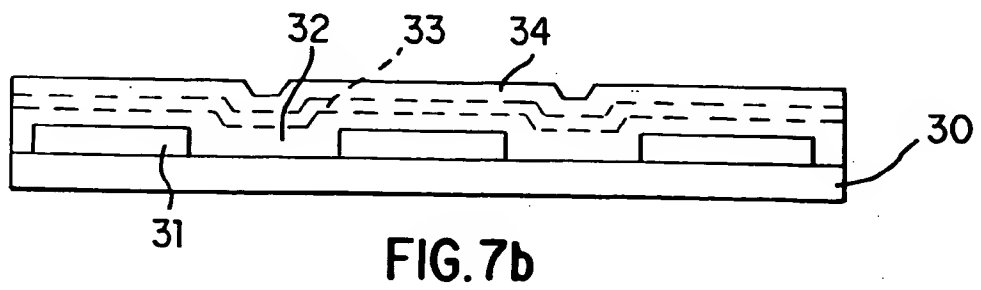
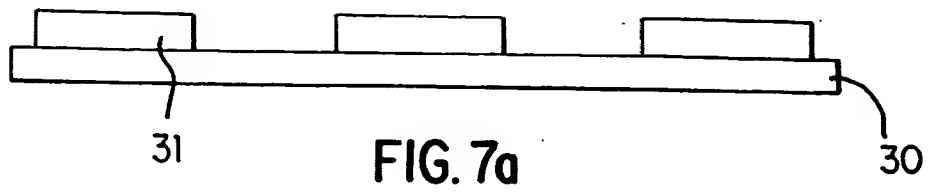


FIG. 6d

2067ED" 296600T

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



2067ED E966500T

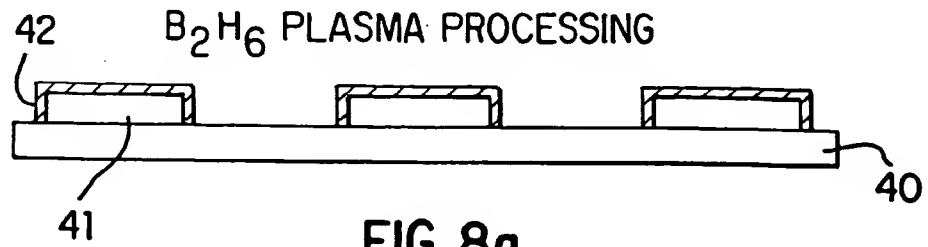


FIG. 8a

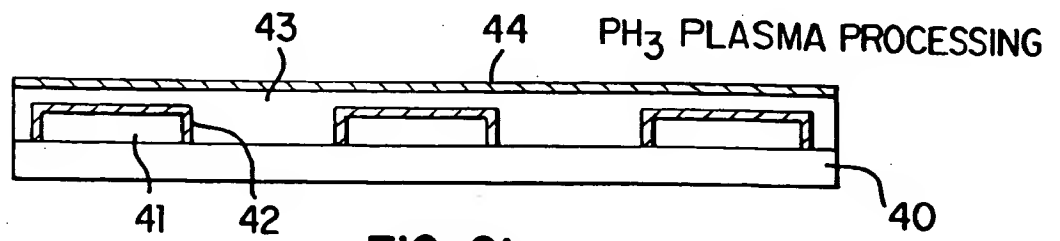


FIG. 8b

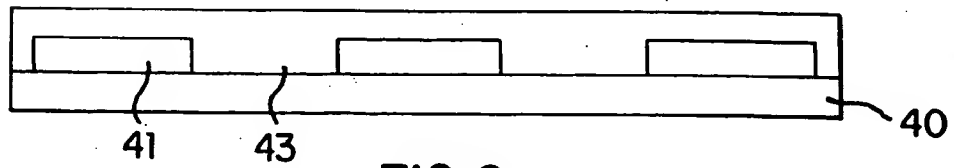


FIG. 8c

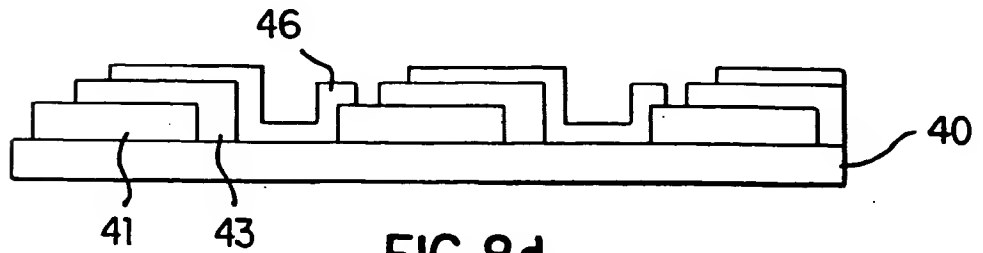


FIG. 8d

206TED" E966600T 1009993-031902

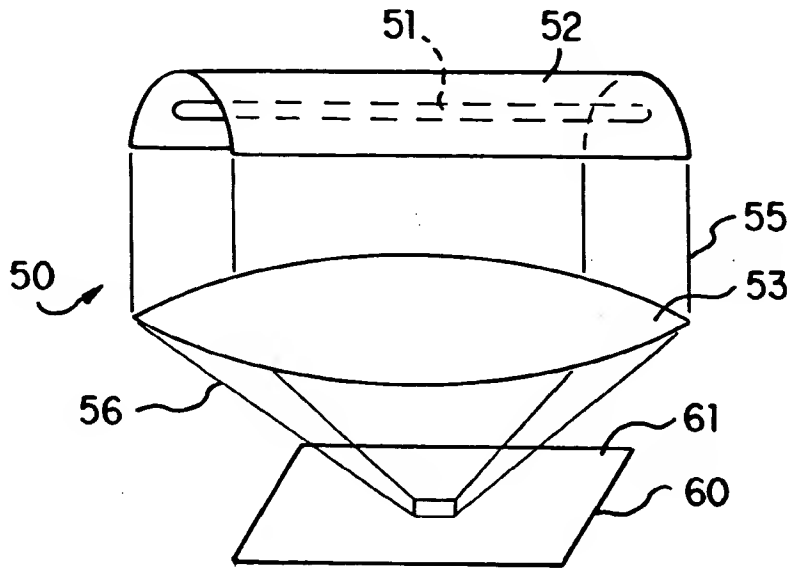


FIG. 9a

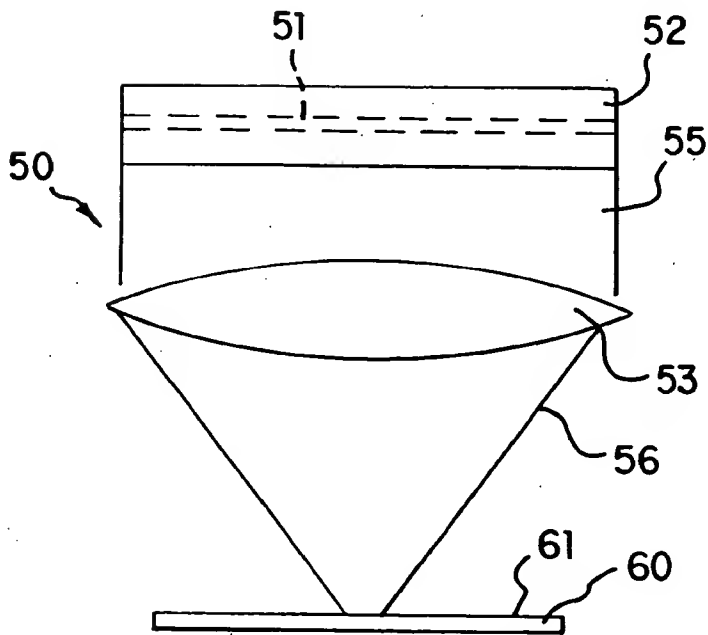


FIG. 9b

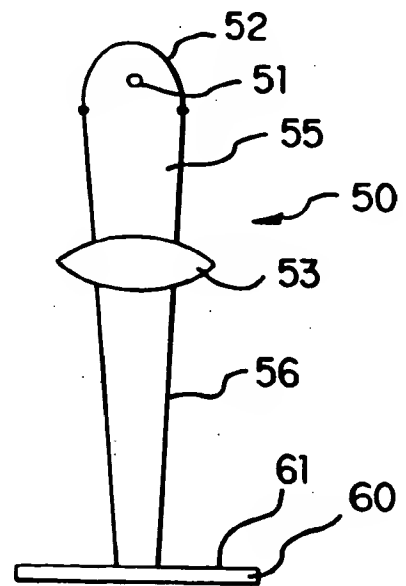


FIG. 9c

2067ED" E966600T

B_2H_6 PLASMA PROCESSING

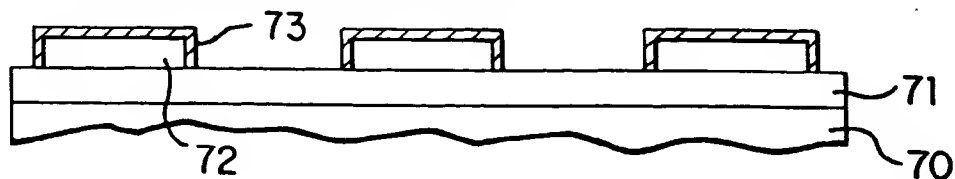


FIG. 10a

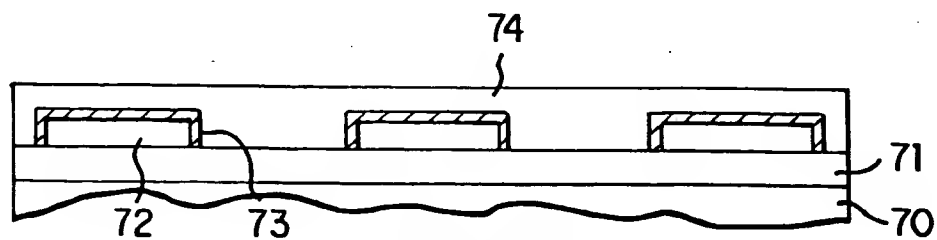


FIG. 10b

PH_3 PLASMA PROCESSING

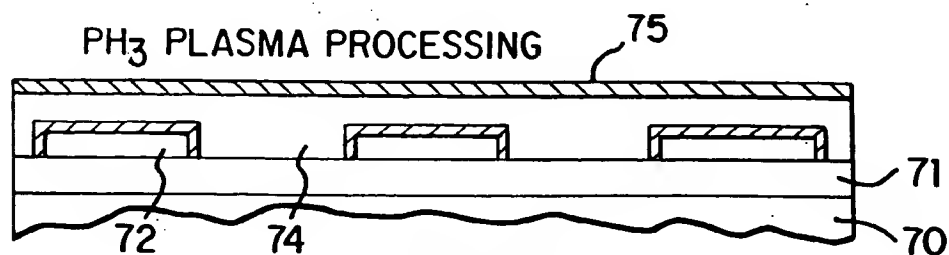


FIG. 10c

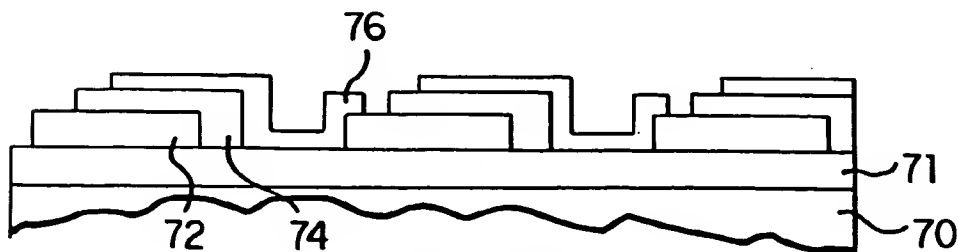


FIG. 10d

1009963-031900